SUMMIT
PROFESSIONAL

TWO-DOOR REFRIGERATOR with BOTTOM FREEZER

Model No. FFBF171SS

AjMadison
Your Appliance Authority™
800-570-3355

User's Manual

Please record the serial number, which is found on a label inside the refrigerator.

_____

FELIX STORCH, INC.
770 Garrison Avenue
Bronx, New York 10474
www.summitappliance.com

Staple your receipt to this manual. **You will need it to obtain warranty service.**

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IMPORTANT SAFEGUARDS

Read all of the instructions before using this appliance. If instructions are not followed, you may lose your right to free service during the warranty period. Please keep this manual in a safe place and pass it on to later users if applicable.

When using this appliance, always exercise basic safety precautions, including the following:

1. Do not connect your appliance to the power supply until all packing and transit protectors have been removed.
2. Let it stand upright for at least 4 hours before switching it on to allow the refrigerant system to settle if transported horizontally.
3. This appliance should not be used in a cold, unheated room such as a garage or shed, or on an outdoor patio.
4. Upon delivery, check to make sure that the product is not damaged and that all the parts and accessories are in perfect condition. Do not operate a damaged appliance.
5. Use this appliance only for its intended purpose, that is, the storing and freezing of edible foodstuffs.
6. This refrigerator must be properly installed in accordance with the *Installation* instructions before it is used. See “Electrical Requirements” in the *Installation* section.
7. Any electrical service cords that have become frayed or otherwise damaged must be repaired or replaced immediately. Do not use a cord that shows cracks or abrasion damage along its length or at the plug or connector end.
8. Unplug your refrigerator before cleaning or making any repairs.
   NOTE: If for any reason this product requires service, we strongly recommend that a certified technician perform the service.
9. Never unplug your refrigerator by pulling on the power cord. Always grasp the plug firmly and pull straight out from the outlet.
10. Do not use any electrical device or any sharp instrument in defrosting your refrigerator.
11. If your old refrigerator is not being used, we recommend that you remove the doors and leave the shelves in place. This will reduce the possibility of danger to children.
12. After your refrigerator is in operation, do not touch the cold surfaces in the freezer compartment, particularly when hands are damp or wet. Skin may adhere to these extremely cold surfaces.
13. Do not refreeze foods which have been thawed completely. The United States Department of Agriculture in *Home and Garden Bulletin No. 69* reads: "...You may safely refreeze frozen foods that have thawed if they still contain ice crystals or if they are still cold – below 40°F.

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"...Thawed ground meats, poultry or fish that have any off-odor or off-color should not be refrozen and should not be eaten. Thawed ice cream should be discarded. If the odor or color of any food is poor or questionable, discard it. The food may be dangerous to eat.

"...Even partial thawing and re-freezing reduce the eating quality of foods, particularly fruits, vegetables and prepared foods. The eating quality of red meats is affected less than that of many other foods. Use refrozen foods as soon as possible, to save as much of their eating quality as you can."

14. This refrigerator should not be recessed or built into an enclosed cabinet. It is designed for freestanding installation only. See *Installation* instructions.
15. Do not operate your refrigerator in the presence of explosive fumes.
16. Do not allow children to play with the appliance, or to sit or stand on the appliance or on pull-out parts.
17. Do not hang on the appliance doors.
18. Do not dispose of the appliance in a fire. The appliance contains substances in the insulation which are flammable.
19. Avoid touching the metal condenser wiring on the back of the appliance. There is a risk of injury.
20. In the event of a possible malfunction, disconnect the appliance from the power supply first.
21. Prior to cleaning, always unplug the appliance or switch off the circuit breaker.

DANGER! *Risk of child entrapment!*

- **Before you throw away your old refrigerator or freezer, take off the doors. Leave the shelves in place so that children may not easily climb inside.**
- **Never allow children to operate, play with, or crawl inside the refrigerator.**

⚠ WARNING!

- Keep ventilation openings on the appliance enclosure clear of obstruction.
- Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- Do not damage the refrigerant circuit.
- Do not use electrical devices inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.

– SAVE THESE INSTRUCTIONS –

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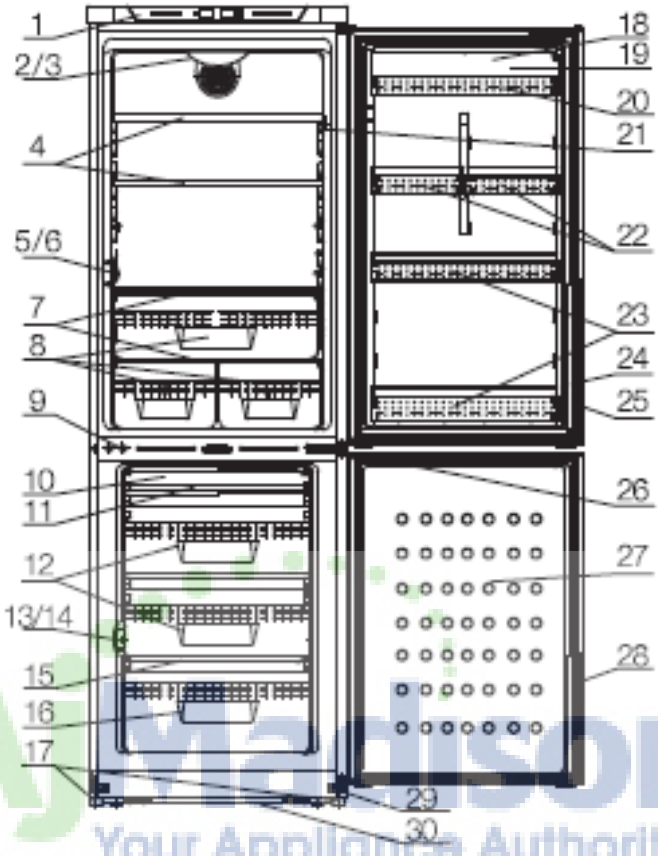
Parts and Features



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1. Control panel
2. Interior light
3. Light cover
4. Refrigerator shelves
5. Temperature head guard
6. Temperature sensor
7. Crisper cover
8. Crisper
9. Screw hole cover
10. Ice tray (inside)
11. Freezer upper drawer
12. Freezer middle drawers
13. Temperature head guard
14. Temperature sensor
15. Glass shelf (inside)
16. Freezer lower drawer
17. Adjustable feet
18. Door rack cover
19. Egg rack (inside)
20. Door rack
21. Door switch
22. Door rack
23. Door rack
24. Door gasket
25. Refrigerator door
26. Middle hinge
27. Freezer door
28. Door gasket
29. Right lower hinge
30. Compressor support board

NOTE: Due to unceasing modification of our products, the features of your refrigerator may be slightly different than shown here, but its functions and method of usage remain the same.

Installation

Transporting your appliance

1. The appliance should only be transported in the upright position.
2. The packaging as supplied must remain intact during transportation.
3. If the unit has been transported or carried in the horizontal position, it may only be plugged in after standing in the vertical position for 4 hours. Plugging in the appliance any sooner may result in damage to the refrigerator-freezer and affect your warranty.

Setting up the appliance

- Do not operate your appliance in a room where the temperature is likely to fall below 10°C (50°F) at night and especially in winter. At lower temperatures the appliance may not operate, resulting in a reduction in the storage life of the food.
- The climate class rating of your appliance is given on the rating label located inside the appliance. It specifies the appropriate operating ambient temperatures as shown below:

Climatic class	Ambient temperatures
SN	+10°C to +32°C (50.0°F to 89.6°F)
N	+16°C to +32°C (60.8°F to 89.6°F)
ST	+16°C to +38°C (60.8°F to 100.4°F)
T	+16°C to +43°C (60.8°F to 109.4°F)

This appliance performs well from conditions **N** to **T**, but may not work properly if it is left for a longer period at a temperature above or below the indicated range.

- Before using this appliance for the first time, wash the interior and all internal accessories with a dilute solution of lukewarm water and mild dishwashing liquid in order to remove the typical smell of a brand new product, then dry thoroughly.

Location

- The unit should be placed in a dry room which can be aired.
- Avoid direct sunlight or direct heat sources such as a stove or radiator.
- To make sure that sufficient room is provided around the appliance to ensure free air circulation, allow at least 3” at the back, and 4” at the top and sides.
- Allow enough space in front of the unit for the doors to swing open160°.
- The appliance should be located on a smooth surface. The two leveling legs at the front corners of the appliance can be adjusted as required.

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- Leveling legs can be adjusted by turning them counter-clockwise to raise the refrigerator or clockwise to lower it. Correct adjustment of the feet avoids excessive vibration and noise.

Electrical requirements

Any electrical work required to install this appliance should be carried out by a qualified or authorized person.

⚠ **WARNING!** This appliance must be grounded!

- Do not use an extension cord.
- Make sure there is a suitable power outlet (115V AC, 60Hz, 15 amps) with proper grounding to power the refrigerator-freezer.
- The electrical safety of the appliance is only assured when the grounding system in the house is installed in accordance with regulations.
- When positioning the appliance, do not let the power cable get stuck under it; otherwise, the cable will be damaged.
- Ensure that plug remains easily accessible. Do not use a multiple adapter bar.
- Avoid the use of three-to-two prong adapters or cutting off the third grounding prong in order to accommodate a two-prong outlet. This is a dangerous practice since it provides no effective grounding for the refrigerator and may result in shock hazard.

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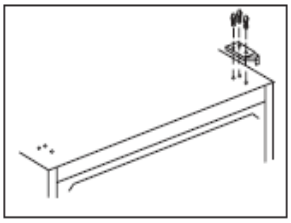
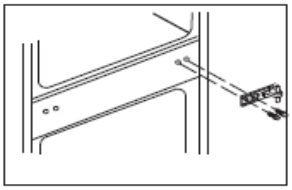
Reversing the door swing

This appliance allows you to reverse the door opening from left to right and back. (When you receive the appliance, the doors open from the left.) You can change the direction of the door opening by following this procedure to make the change. You will need a small adjustable wrench, a Phillips-head screwdriver and a thin-bladed flathead screwdriver (or putty knife).

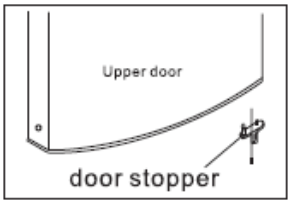
1. First, disconnect the appliance from the power supply.
2. Remove all food, loose items and fittings from the appliance and door shelves. Remove the base grill.
3. Remove the left upper hinge cover. Then remove the right upper hinge cover and the three bolts. Remove the upper hinge that holds the door in place. Lift the door and place it on a padded surface to prevent scratching it.



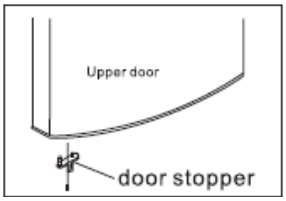
4. Remove the two flange screws, then remove the middle hinge that holds the lower door in place. Lift off the lower door and place it on a padded surface to prevent scratching it.



5. Remove the installed door stopper from the bottom of the upper door and put it beside the instruction manual bag.

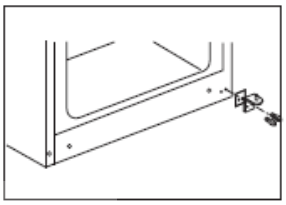


6. Take the other door stopper from the instruction manual bag and fit it on the opposite bottom edge of the upper door using the screw removed from the right-hand door stopper.

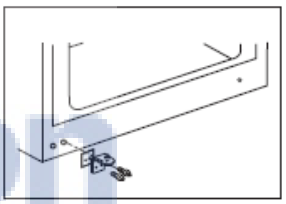


7. Remove the screws that hold the lower hinge, and transfer them to the accessory package.

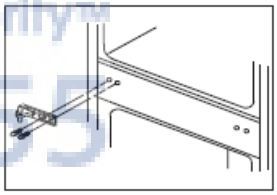
8. Take the alternate lower hinge from the accessory package and fit it into the left hinge position.



9. Transfer the lower door to the hinge location. Secure the door in a level position and put the lower hinge pin into the lower hole of the door, then tighten the bolts.

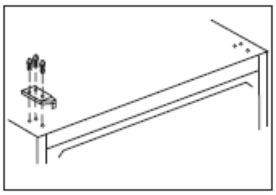


10. Reverse the middle hinge by 180° then transfer it to the left hinge position. Put the middle hinge pin in the upper hole of the lower door, then tighten the bolts.



11. Transfer the upper door to the hinge position. Secure the door, making sure it is level. Insert the middle hinge pin into the lower hole of the upper door.

12. Reverse the direction of the upper hinge by 180° and transfer it to the left hinge position. Put the upper hinge pin into the upper hole of the door, then tighten the screws to secure the door.



13. Place the right upper hinge cover on the left position. Take another right upper hinge cover from the accessory package and set it into the right-hand hinge position.

14. Replace the base grill.

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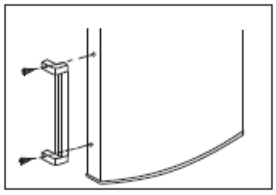
Door handle reversal (if door swing is reversed)



Remove the handle screws that hold the handle to the door on the left side as illustrated, and transfer them to the covered holes on the right side. Use the screws to affix the handle to the right side of the door and place the hole coverings over the holes on the left side of the door.

Do the same for each of the doors.

Movable shelves

The walls of the refrigerator are equipped with a series of runners so that the shelves can be positioned as desired. To remove a shelf, gradually pull it in the direction of the arrows until it comes free, then reposition as required.

Before starting up the appliance

Wait for at least 4 hours to allow the system to settle before switching on.

Before you begin operating your refrigerator-freezer, check the following points for safety:

- Is the appliance standing firmly on the floor?
- Is there sufficient space for good air circulation?
- Is the interior clean? (See *Cleaning and Care*.)

Now connect the appliance to the power supply.

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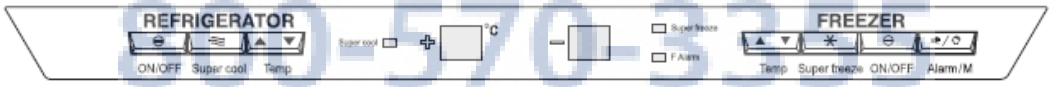
Operation

Control panel



The control panel is located at the top front of the unit. Among other things, it contains the thermostat which controls the temperatures inside the **Refrigerator** compartment and the **Freezer** compartment.

This appliance displays temperatures in Celsius degrees (°C). You can use the chart below to estimate corresponding temperatures in Fahrenheit (°F).

°C	°F	°C	°F	°C	°F	°C	°F
-25	-13.0	-18	-0.4	1	33.8	8	46.4
-24	-11.2	-17	1.4	2	35.6	10	50.0
-23	-9.4	-16	3.2	3	37.4	15	59.0
-22	-7.6	-15	5.0	4	39.2	20	68.0
-21	-5.8	-10	14.0	5	41.0	25	77.0
-20	-4.0	-5	23.0	6	42.8	30	86.0
-19	-2.2	0	32.0	7	44.6		

Operation of the various controls is described below:

REFRIGERATOR ON/OFF

Press this button once and the refrigerator turns on. Pressing it a second time will turn the refrigerator off.

SUPER COOL

If you need the temperature inside the refrigerator to drop rapidly, press the SUPER COOL button and the refrigerator will run in SUPER COOL mode until the temperature inside the refrigerator reaches 2°C (35.6°F). Press the SUPER COOL button again to exit the SUPER COOL mode.

NOTE: When the refrigerator is shut off, the SUPER COOL mode will be exited and the SUPER COOL button will not operate. In SUPER COOL mode, additional energy will be consumed.

REFRIGERATOR TEMPERATURE (▼ ▲)

You can set the temperature inside the refrigerator by pressing the ▼ and ▲ buttons until the required temperature is displayed. The refrigerator temperature range is from +2°C to +8°C (35.6°F to 46.4°F). An average temperature of 5°C (41°F) in the refrigerator is normal.

NOTE: When the refrigerator is shut off or running in SUPER COOL mode, the temperature set buttons for the refrigerator are unusable.

FREEZER ON/OFF

Press this button once to turn the freezer on; press it a second time to turn the freezer off.

SUPER FREEZE

If you need the temperature inside the freezer to drop rapidly, press the SUPER FREEZE button. The freezer compartment will operate in SUPER FREEZE mode; the compressor will work continuously for 26 hours. Press the SUPER FREEZE button again and the unit will exit the SUPER FREEZE mode.

NOTE: If the freezer is shut off, it will exit the SUPER FREEZE mode and the SUPER FREEZE button will be unusable. When in SUPER FREEZE mode, additional energy will be consumed.

FREEZER TEMPERATURE (▲ ▼)

You can set the temperature inside the freezer by pressing the ▲ and ▼ buttons until the required temperature is displayed. The freezer temperature range is from -15°C to -24°C (5°F to -11.2°F).

ALARMS

Door Alarm: If the refrigerator door is left open for 2 minutes, an alarm will sound to remind you to close it. When you hear the alarm, check that the door is properly closed.

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Freezer Temperature Alarm: When the temperature in the freezer is abnormally high, the over-temperature alarm will be heard. A buzzer will sound for 10 seconds, and at the same time the alarm LED on the control panel will begin to flash.

Press the Alarm/M button once to stop the buzzer. The LED will stop flashing but remain illuminated until the freezer temperature returns to normal.

Refrigerator compartment

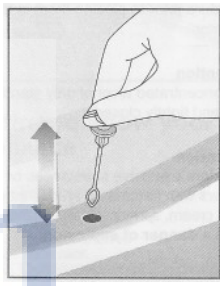
Food storage:

The refrigerator compartment is for the short-term storage of fresh food and drinks. Position food so that air can circulate around it freely.

Raw meat is best kept wrapped or in a sealed plastic bag near the bottom of the refrigerator compartment.

Allow hot foods and beverages to cool to room temperature prior to placing them in the refrigerator.

Defrosting:



The refrigerator compartment defrosts automatically. The thawing water flows through the drain channel into a collection container at the rear of the appliance.

Check the flow of the thawed water from time to time. The drain hole may become plugged occasionally. Clean it with a Q-tip or similar item. See figure.

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Freezer compartment

Freezing food:

You can use the appliance for freezing fresh food as well as for storing pre-frozen food. Please refer to the recommendations given on the food packaging.

⚠ Attention

Do not freeze carbonated beverages, as the container may burst when the liquid is frozen.

Do not exceed the freezing capacity of your appliance. See the rating label inside the unit. In order to maintain the quality of the food, the freezing must take place as rapidly as possible. Thus, the freezing capacity will not be exceeded and the temperature inside the freezer will not rise.

⚠ Attention

Keep freshly placed food separated from already deep-frozen foods.

If warm or hot food is placed in the freezer, the cooling compressor will work until the food is completely frozen. This can temporarily cause excessive cooling of the refrigerator compartment.

If you find the freezer door difficult to open just after you have closed it, don’t worry. This is due to a pressure difference which will equalize and allow the door to open normally after a few minutes.

Defrosting:

The freezer compartment defrosts automatically.

⚠ WARNINGS!

- The fan inside the freezer compartment circulates cold air. Never insert any object through the guard. Do not allow children to play with the freezer fan.
- To ensure that you obtain the best possible performance from your appliance, do not obstruct the freezer fan guard.
- Never store products that contain inflammable propellant gas (e.g., spray cans) or explosive substances.

Food Storage Information

Fresh food

- When storing fresh food that is not prepackaged, be sure to wrap or store it in airtight and moisture-proof material unless otherwise noted. This will ensure proper shelf life and prevent the transfer of odors and tastes.
- Wipe containers before storing to avoid needless messes.
- Eggs should be stored in an upright position in their original carton or in the supplied egg tray to maximize shelf life.
- Fruit should be washed and dried, then put into in sealed plastic bags before storing in the refrigerator.
- Vegetables with skins should be stored in plastic bags or containers.
- Leafy vegetables should be washed and dried, then stored in plastic bags or containers.
- Hot food should be allowed to cool before storing in the refrigerator. This will prevent unnecessary energy use.
- Fresh seafood should be used the same day as purchased.
- When storing meats in the fresh food section, keep in the original packaging or rewrap as necessary. Follow the suggestions below for safe storage:

Chicken	1 - 2 days
Ground beef	1 - 2 days
Cold cuts	3 - 5 days
Steaks/roasts	3 - 5 days
Smoked/cured meats	7 - 10 days
All others	1 - 2 days

If longer periods of storage are required, store immediately in the freezer section.

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Frozen Food

- Proper freezer storage requires correct packaging. All foods must be in packages that do not allow the flow of air or moisture in or out. Improper storage will allow the transfer of odors and taste and will result in the drying out of the improperly packaged food.
- Follow package or container instructions for proper storage.
- Packaging recommendations:
  - Plastic containers with air-tight lids
  - Heavy-duty aluminum foil
  - Plastic wrap made from saran film
  - Self-sealing plastic bags.
- Do not refreeze defrosted/thawed foods.
- It is recommended that the freezing date be marked on the packaging.

Examples of proper food storage

White wine, beer and mineral water	Chill before use.
Bananas	Do not store in refrigerator.
Fish or organ meats	Store in plastic bags only.
Cheese	Use airtight containers or plastic bags; for best results, take out of the refrigerator an hour before consumption.
Melons	Store only for a short period of time, use airtight packaging/wrapping.
Raw meat and poultry	Do not store unwrapped with delicate items like cooked food and milk.

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Cleaning and Care

⚠ **Warning!** To avoid electric shock, always unplug your refrigerator or switch off the circuit breaker before cleaning. Ignoring this warning may result in death or injury.

Interior and exterior surfaces

- Remove foods from the appliance before cleaning and store them in a cool, covered place.
- Never clean the appliance with a steam cleaner. Moisture could accumulate in electrical components.
- Before cleaning the interior, remove shelves and drawers.
- Prepare a cleaning solution of 3-4 tablespoons of baking soda mixed with warm water. Use a sponge or soft cloth dampened with the cleaning solution to wipe down your appliance, as well as the shelves and drawers.
- Rinse with clean warm water and dry with a soft cloth.
- Do not use harsh chemicals, abrasives, ammonia, chlorine bleach, concentrated detergents, organic solvents or metal scouring pads. Some of these chemicals may dissolve, damage and/or discolor your refrigerator.
- Do not allow water to come into contact with the electrical connections on the temperature control or the interior light.
- Once everything is dry, return the shelves, drawers and food to the interior and put the appliance back into service.
- If the appliance is not going to be used for a long time, switch it off and remove all food. Clean the appliance and keep the doors open.
- To preserve the appearance of your appliance, you can polish the exterior and the door accessories with a silicone wax.
- Clean the condenser coils at the back of the appliance once a year using a brush or a vacuum cleaner. Dust build-up leads to increased energy consumption.
- Clean door gaskets every three months using a baking soda solution as described above. Gaskets must be kept clean and pliable to ensure a proper seal.
- Petroleum jelly applied lightly on the hinge side of gaskets will keep the gaskets pliable and ensure a good seal.

Changing the light bulb

⚠ **Warning!** If the LED light bulb is damaged, DO NOT ATTEMPT TO CHANGE IT BY YOURSELF. Changing the light bulb may cause injury or a serious malfunction if carried out by an inexperienced person.

To change the light bulb:

a) Switch off the appliance and pull out the power plug.

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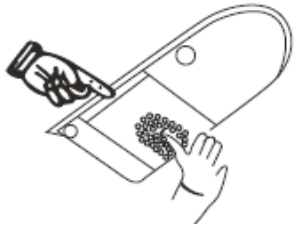
b) Remove the plastic light cover with one hand while forcefully pressing the middle of the cover with the other hand. See illustration.



c) Replace the bulb with a 10-watt (or less) LED bulb that is of the same shape and size as the original.

d) Replace the plastic cover and reconnect the unit.

If there is a power failure

Try to avoid opening the doors during a power failure. Frozen food in the freezer compartment should not be affected if the power failure lasts no longer than a day or two.

If the power failure lasts longer than this, the food should be checked and either consumed immediately or cooked and then re-frozen.

Normal Operating Noises

Various sounds you will hear are completely normal and are caused by the operation of the cooling system of your appliance:

- Gurgling, hissing, boiling or bubbling noises are caused by the refrigerant circulating inside the cooling system. These noises can still be heard for a short time after the compressor shuts off.
- Sudden sharp cracking or popping noises are caused by the expansion and contraction of the inside walls or some components inside the cabinets.
- Buzzing, whirring, pulsating or high-pitched humming noises are caused by the compressor. These noises are slightly louder at the start-up of the compressor cycle and reduce when the appliance reaches the operating temperatures.

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To avoid disturbing vibrations and unnecessary noises, make sure that:

- Your refrigerator is standing level on all four feet.
- Your refrigerator is not in contact with the walls, surrounding objects or kitchen cabinets and furniture.
- Cans, bottle or dishes inside the refrigerator are not touching and rattling against each other.
- All shelves and bins are mounted correctly inside the refrigerator cabinets and doors.

Troubleshooting

Not every malfunction is a case for our customer service. Very often, you can easily resolve the problem without requesting service. Before requesting service, please check the list below to see if the call can be avoided.

Problem	Possible Cause	Solution
Appliance does not work.	Appliance is not switched on.	Switch on the appliance.
	Main plug is not plugged in or is loose.	Plug the appliance into the electrical socket.
	Fuse has blown or is defective.	Check fuse, replace if necessary.
	Outlet is defective.	Defective parts need to be repaired by an electrician.
Appliance cools too much.	Temperature is set too cold.	Turn the temperature regulator to a warmer setting temporarily.
The food is too warm.	Temperature is not properly adjusted.	Please refer to *Refrigerator Temperature* section on page 8..
	Door was open for an extended period.	Open the door only as long as necessary.
	A large quantity of warm food was placed in the appliance within the last 24 hours.	Set the temperature control to a lower setting temporarily.
	The appliance is near a heat source.	Please refer to *Location* section on page 5.
Interior lighting does not work.	Light bulb is defective.	Please refer to *Changing the Light Bulb* on pages 13-14.
Heavy build-up of frost, possibly also on door seal.	Door seal is not air-tight (possibly after reversing the doors).	Carefully warm the leaking sections of the door seal with a hair dryer (on a cool setting). At the same time, shape the warmed door seal by hand so that it sits correctly.
Unusual noises	Appliance is not level.	Readjust the feet.
	The appliance is touching the wall or other objects.	Move the appliance slightly.
	A component, e.g. a pipe, on the rear of the appliance is touching another part of the appliance or the wall.	If necessary, carefully bend the component out of the way.
The compressor does not start immediately after changing the temperature setting.	This is normal, no error has occurred.	The compressor starts after a period of time.
Water on the floor or storage shelves	Water drain hole is blocked.	Refer to *Defrosting* on page 9.

A-Madison Your Appliance Authority 800-570-3848

Limited Warranty

PARTS AND LABOR WARRANTY INFORMATION

SUMMIT Appliances are manufactured to provide outstanding value, and your satisfaction is our goal on every product. All SUMMIT major appliances carry a one year limited warranty on both parts and labor. All refrigerators and freezers carry an additional four years on the compressor. Certain exclusions may apply.

Certain models (including SUMMIT ranges, wall ovens, and cook tops) are manufactured for us in the U.S. and carry the manufacturer's warranty (also one year parts and on-site labor).

For details on specific warranty issues, please refer to the warranty packed with the product, or contact us.

GENERAL PARTS AND LABOR WARRANTY

Summit warrants, to the original purchaser of every new unit, the cabinet and all parts thereof, to be free from defects in material or workmanship, under normal and proper use and maintenance service as specified by Summit and upon proper installation and start-up in accordance with the instruction packet supplied with each Summit unit. Summit's obligation under this warranty is limited to a period of 12 months from the date of original purchase.

Any parts covered under this warranty that are determined by Summit to have been defective, within the above said period, are limited to the repair or replacement, including labor charges, of defective parts or assemblies. The labor warranty shall include pre-approved standard straight time labor charges only and reasonable travel time, as determined by Summit.

COMPRESSOR WARRANTY

In addition to the warranty period stated above, Summit warrants its hermetically sealed compressor to be free from defects in both material and workmanship, under normal and proper use and maintenance, for a period of 60 months from the date of original purchase. Compressors determined by Summit to have been defective within this extended time period will, at Summit's option, be either repaired or replaced with a compressor or compressor parts of similar design and capacity. The above said extended compressor warranty applies only to hermetically sealed parts of the compressor and DOES NOT apply to any other parts or components, including, but not limited to, cabinet, paint finish, temperature control, refrigerant, metering device, driers, motor starting equipment, fan assembly, or any other electrical component, etc.

WARRANTY CLAIMS

All claims for labor or parts must be made directly through Summit. All claims should include: model number of the unit, the serial number of the cabinet, proof of purchase, date of installation, and all pertinent information supporting the existence of the alleged defect. In case of compressor warranty, the compressor model tag must be returned to Summit along with the above listed information. All claims should be filed within 30 days of completed repair or the warranty claim could be refused.

THINGS NOT COVERED BY THIS WARRANTY

Summit's sole obligation under this warranty is limited to either repair or replacement of parts, subject to the additional limitations below. This warranty neither assumes nor authorizes any person to assume obligations other than those expressly covered by this warranty.

- NO CONSEQUENTIAL DAMAGES: Summit is not responsible for economic loss; profit loss; or special, direct, indirect, or consequential damages, including without limitation, losses or damages arising from food or product spoilage claims whether or not on account of refrigeration failure.
- WARRANTY IS NOT TRANSFERRABLE: This warranty is not assignable and applies only in favor of the original purchaser/user to whom delivered. Any such assignment or transfer shall

void the warranties herein made and shall void all warranties, express or implied, including any warranty of merchantability or fitness for a particular purpose.

- IMPROPER USE: Summit assumes no liability for parts or labor coverage for component failure or other damages resulting from improper usage or installation or failure to clean and/or maintain product as set forth in the warranty packet provided with the unit.
- ALTERATION, NEGLECT, ABUSE, MISUSE, ACCIDENT, DAMAGE DURING TRANSIT OR INSTALLATION, FIRE, FLOOD, ACTS OF GOD: Summit is not responsible for the repair or replacement of any parts that Summit determines have been subjected after the date of manufacture to alteration, neglect, abuse, misuse, accident, damage during transit or installation, fire, flood, or act of God.
- IMPROPER ELECTRICAL CONNECTIONS: Summit is not responsible for the repair or replacement of failed or damaged components resulting from electrical power failure, the use of extension cords, low voltage, or voltage drops to the unit.
- NO IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE: There are no other warranties, expressed, implied or statutory, except the parts & labor warranty and the extended compressor warranty specifically described above. These warranties are exclusive and in lieu of all other warranties, including implied warranty and merchantability or fitness for a particular purpose. There are no other warranties which extend beyond the description on the face hereof.
- OUTSIDE CONTIGUOUS UNITED STATES: This warranty does not apply to, and Summit is not responsible for, any warranty claims made on products sold or used outside the contiguous (48) United States. To be clear, this warranty excludes the states of Alaska and Hawaii and all off-shore territories.

REQUESTING SERVICE

If you are in need of service, please either fill out a service request on our website, http://www.summitappliance.com/support, or call us at 800-932-4267 or 718-893-3900. Please be prepared to give us the following information: your name, address, phone, email, model, serial number, date of purchase, place of purchase, and the problem you are having.

AJ Madison
Your Appliance Authority™
800-556-3535

WARNING! This product may contain chemicals known to the state of California to cause cancer or birth defects or other reproductive harm. For more information, visit: www.summitappliance.com/prop65

Chemicals known by the manufacturer to be present in this product in concentrations higher than threshold limits: NONE.

SUMMIT PROFESSIONAL

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